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RESULT

CERTIFICATE OF TRANSMISSION BY FACSIMILE (37 CFR 1.8) Applicant(s): Naoyasu MIYAGAWA, et al.				Docket No. JEL 28567RE-B
Application No. 09/609,699	Filing Date November 22, 1999	Examiner N. Hindi		Group Art Unit 2753
Invention: OPTICAL R SUBSTRATE THICKNES	ECORDING/REPRODUCING A SES	APPARATUS FOR OPTICAL	. disk	S WITH VARIOUS DISK
I hereby certify that this	·	Amendment		
-	nitted to the United States Pater	(Identify type of correspondence) nt and Trademark Office (Fax	. No.	703-746-5804
on September	9, 2004			
(Date)				
		James E. Ledbette (Signa)	erson Si	No. 28,732 Igning Certificate)

CERTIFICATE OF	TD'ANSMISSION RY FACS	SIMILE (37 CFR 1.8)		Docket No.			
CERTIFICATE OF TRANSMISSION BY FACSIMILE (37 CFR 1.8) Applicant(s): Naoyasu MIYAGAWA, et al.				JEL 28567RE-B			
Application No. 09/609,699	Filing Date November 22, 1999	Examiner N. Hindi		Group Art Unit 2753			
Invention: OPTICAL RECORDING/REPRODUCING APPARATUS FOR OPTICAL DISKS WITH VARIOUS DISK SUBSTRATE THICKNESSES							
I hereby certify that this							
is being facsimile transmitted to the United States Patent and Trademark Office (Fax. No. 703-746-5804							
on September							
James E. Ledbetter, Reg. No. 28,732 Gyped or Printed Name of Person Signing Certificate)							
		(Signati	ure)				
Note: Each paper must have its own certificate of mailing.							
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Inventors: Naoyasu MIYAGAWA, et al. Art Unit: 2753

Serial No.: 09/609,699

Examiner: N. Hindi

Filed:

November 22, 1999

For:

OPTICAL RECORDING/REPRODUCING APPARATUS FOR OPTICAL DISKS WITH VARIOUS DISK SUBSTRATE

THICKNESSES

AMENDMENT

Assistant Commissioner of Patents Washington, DC 20231

Sir:

Please amend the above-captioned application as follows: